

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((slab adj1 (waveguid\$2 (wave adj1 guid\$3))) and (array\$2 adj1 (waveguid\$2 (wave adj1 guid\$3))) and (mov\$4 near4 mirror) and (multiplex\$3 mux) and (demultiplex\$3 demux dmux) and (switch\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 21:00
L2	1	((moving movable) near5 cantilever) and substrate and (((reflect\$3 mirror) near5 (moving movable) with dent\$2) and etch\$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 21:01
L3	1	((moving movable) near5 cantilever) and substrate and (((reflect\$3 mirror) near5 (moving movable) with girder)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 21:01
S1	8299	AWG (array\$3 adj1 waveguide\$3 adj1 grating\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:36
S2	8273	AWG (array\$3 adj1 waveguide\$3 adj1 grating\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/09 17:04
S3	1	10/799579	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:05
S4	840	S1 same ((slab\$1 planar chip\$1 bloc\$2) near3 (waveguide\$3 (wave adj1 guide\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:42
S5	422	S4 and (mirror\$1 (reflect\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:13

S6	158	S4 same (mirror\$1 (reflect\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:08
S7	129	S6 and (multiplex\$3 demultiplex\$3 Mux demux dmux)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:14
S8	113	S4 and (mirrors)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/09 17:13
S9	109	S8 and (multiplex\$3 demultiplex\$3 Mux demux dmux)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:49
S10	9	S1 and S4 and (input\$4 with output\$4 with "same side")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:47
S11	2	"5960133".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:48
S12	1286	385/18.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 17:48
S13	496	((array plurality) near3 mirror\$1) and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:37

S14	246	S13 and (multiplex\$3 demultiplex\$3 Mux demux dmux)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:37
S15	24	S1 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 18:51
S16	2	GSG and BPSG and PSG and GPSG	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 18:33
S17	2	GSG and (BPSG PSG) and GPSG	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 18:34
S18	15	S15 and (focus\$4 focal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 18:51
S19	11	S15 and (focus\$4 focal) with mirror\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 18:51
S20	1459	mirror with (dent\$3 indent\$5 groov\$3) near3 surface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 16:24
S21	115	S20 and (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 16:42

S22	3860	MEM with mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 16:43
S23	237	MEM with mirror same waveguide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 16:43
S24	208	MEM with (mirror near1 (move\$1 moving moveable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 17:24
S25	208	S24 and (mirror near1 (move\$1 moving moveable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 16:46
S26	1044	(AWG (array\$3 adj1 (waveguide\$3 (wave adj1 guid\$3)))) and (slab near1 (waveguide\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:18
S27	232	S26 and mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 17:20
S28	8	S26 and (mirror near1 (move\$1 moving moveable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:16
S29	1670	(AWG (array\$3 adj1 (waveguide\$3 (wave adj1 guid\$3)))) and ((planar slab) near1 (waveguide\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:15

S30	30	S29 and (mirror near1 (move\$1 moving moveable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:16
S31	1044	(AWG (array\$3 adj1 (waveguide\$3 (wave adj1 guid\$3)))) and (slab near1 (waveguide\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 11:00
S32	8	S31 and (mirror near1 (move\$1 moving moveable))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:24
S33	22	S30 not S32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:16
S34	232	S31 and (mirror (mirror near1 array))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 10:18
S35	251	S31 and grating same (focal focus\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 11:02
S36	35	S31 and grating same ((focal focus\$3) with (mirror reflect\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 11:03

S37	20	(US-20030007728-\$ or US-20040091211-\$ or US-20040105610-\$ or US-20040156580-\$ or US-20040264846-\$ or US-20050018957-\$ or US-20050025415-\$ or US-20050058392-\$).did. or (US-6456760-\$ or US-6646813-\$ or US-6656528-\$ or US-6735008-\$ or US-6766074-\$ or US-6778716-\$ or US-6788842-\$ or US-6810177-\$ or US-6892003-\$ or US-6904203-\$). did. or (DE-4303404-\$ or JP-2004264868-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/19 12:39
S38	10	S37 and (mirror near3 mov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 13:53
S39	10	S38 and (mirrors (mirror near1 array))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 12:40
S40	10	S38 and (mirrors (mirror near1 array))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/19 12:40
S41	318	(reflect\$3 mirror) near3 (dent\$3 groov\$3) and MEM\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:02
S42	74	S41 and (waveguid\$3 (wave adj1 guid\$3) (optic\$2 near1 fiber))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:48
S43	19	S42 and (mirror near1 mov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:53

S44	34	S41 and (mirror near1 mov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:54
S45	15	S44 not S43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:53
S46	129	MEM and (mirror near1 mov\$3) and cantilever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:58
S47	389	mirror with (v adj1 groov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:59
S48	56	S47 and MEM	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 14:59
S49	1748	(reflect\$3 mirror) near3 (dent\$3 groov\$3) with (face end)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:03
S50	1035	(reflect\$3 mirror) near5 (dent\$3 groov\$3) near2 (face end)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:04
S51	1089	(reflect\$3 mirror) near5 (dent\$3 groov\$3) near2 (face end tip)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:04

S52	170	S51 same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:17
S53	281	mirror near3 ((groov\$3 dent\$2) near1 (face end tip surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:28
S54	1	((mov\$3 adjust\$4 tun\$4 chang\$4) near1 (mirror reflect\$3)) near3 ((groov\$3 dent\$2) near1 (face end tip surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:30
S55	3	((mov\$3 adjust\$4 tun\$4 chang\$4) near1 (mirror reflect\$3)) near7 ((groov\$3 dent\$2) near1 (face end tip surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:31
S56	17	((mov\$3 adjust\$4 tun\$4 chang\$4) near3 (mirror reflect\$3)) near7 ((groov\$3 dent\$2) near1 (face end tip surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:35
S57	8	mirror with ((dented grooved) near1 face)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:45
S58	9	(mirror reflect\$3) with (dent\$2 groov\$3) and mills.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 17:07
S59	1	10/718116	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/19 15:48

S60	558	monolithic same substrate same mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 12:54
S61	2	monolithic same substrate same mirror same core same (clad cladding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 13:30
S62	341	MEM\$1 and mirror and (core same (clad cladding)) and (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 13:38
S64	50	S62 and ((waveguid\$3 (wave adj1 guid\$3)) with diffract\$3 with grating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 13:39
S65	455	MEM\$1 and (reflect\$3 mirror) and (core same (clad cladding)) and (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 13:38
S66	232	(MEM\$1 same (reflect\$3 mirror)) and (core same (clad cladding)) and (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 13:39
S67	38	S66 and ((waveguid\$3 (wave adj1 guid\$3)) with diffract\$3 with grating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 13:39
S68	31032	(mirror reflect\$3) with ((v adj1 shap\$3) indent\$3 dent\$3 groov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 17:08

S69	757	(mirror reflect\$3) with (((v adj1 shap\$3) indent\$3 dent\$3 groov\$3) near (end face endface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 18:12
S70	13	S69 same (micro MEM\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 17:10
S71	3485	(mirror reflect\$3) with (((v adj1 shap\$3) indent\$3 dent\$3 groov\$3) near5 (end face endface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 17:10
S72	103	S71 same (micro MEM\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 17:57
S73	10	S72 and (waveguid\$3 (wave adj1 guid\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/25 17:57
S74	41	(mirror reflect\$3) near5 (v near1 (shap\$3 groov\$3)) with movable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 10:43
S75	1053	((mirror reflect\$3) near5 movable) with substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 10:58
S76	24	S75 same grating	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 10:53

S77	1649	((mirror reflect\$3) near5 movable) same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 14:17
S78	6	S77 same (slab adj (waveguid\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:10
S79	39	(sacrific\$4 near5 layer) and (slab adj1 (waveguid\$3 (wave adj1 guid\$3))) and (array\$3 adj1 (waveguid\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:40
S80	2	(sacrific\$4 near5 layer) same (clad cladding) and S79	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:15
S81	394	(sacrific\$4 near5 layer) and clad	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:15
S82	38	S79 and (clad cladding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:15
S83	93	(sacrific\$4 near5 layer) and (array\$3 adj1 (waveguid\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:42
S84	9	((sacrific\$4 near5 layer) same (clad cladding)) and (array\$3 adj1 (waveguid\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 13:42

S85	3584	((mirror reflect\$3) near5 (movable moves moving moved)) same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 14:21
S86	3656	(clad cladding) and (sacrific\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 14:18
S87	24	S85 and S86	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/29 14:19
S89	1	10/799579	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 16:47
S90	129	((v (v adj1 shap\$3) groove\$1) near2 mirror) with (substrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 16:49
S91	3	"2002031768"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 19:32
S92	3327	385/16-17.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:34
S93	7304	AWG (array\$3 adj1 waveguide\$3 adj1 grating\$1) and S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:36

S94	137	(AWG (array\$3 adj1 waveguide\$3 adj1 grating\$1)) and S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:36
S95	471	((array plurality) near3 mirror\$1) and S92	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:37
S96	240	S95 and (multiplex\$3 demultiplex\$3 Mux demux dmux)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:37
S97	760	(mirror reflect\$3) with (((v adj1 shap\$3) indent\$3 dent\$3 groov\$3) near (end face endface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:38
S98	2	S97 and S96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:38
S99	39	(sacrific\$4 near5 layer) and (slab adj1 (waveguid\$3 (wave adj1 guid\$3))) and (array\$3 adj1 (waveguid\$3 (wave adj1 guid\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:39
S100	38	S99 and (clad cladding)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:39
S101	8594	AWG (array\$3 adj1 waveguide\$3 adj1 grating\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:52

S10 2	1340	385/18.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:52
S10 3	517	((array plurality) near3 mirror\$1) and S102	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:52
S10 4	24	S101 and S103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:52
S10 5	15	S104 and (focus\$4 focal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 20:52

Day : Thursday  
 Date: 9/1/2005  
 Time: 21:02:12


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = NAKATA

First Name = HIDEHIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09385058</a>	<a href="#">6189314</a>	150	08/30/1999	COMBUSTOR FOR GAS TURBINE ENGINE	NAKATA, HIDEHIKO
<a href="#">10076585</a>	<a href="#">6667550</a>	150	02/19/2002	INSTALLATION STRUCTURE AND METHOD FOR OPTICAL PARTS AND ELECTRIC PARTS	NAKATA, HIDEHIKO
<a href="#">10103811</a>	Not Issued	161	03/25/2002	Optical circuit and manufacturing method of the same	NAKATA, HIDEHIKO
<a href="#">10271552</a>	<a href="#">6913705</a>	150	10/17/2002	MANUFACTURING METHOD FOR OPTICAL INTEGRATED CIRCUIT HAVING SPATIAL REFLECTION TYPE STRUCTURE	NAKATA, HIDEHIKO
<a href="#">10794088</a>	Not Issued	93	03/08/2004	FOIL BEARING	NAKATA, HIDEHIKO
<a href="#">10799579</a>	Not Issued	71	03/11/2004	Optical wavelength switch having planar lightwave circuit structure	NAKATA, HIDEHIKO
<a href="#">10815937</a>	Not Issued	30	04/02/2004	Foil bearing	NAKATA, HIDEHIKO
<a href="#">10928363</a>	Not Issued	30	08/27/2004	Optical waveguide module	NAKATA, HIDEHIKO
<a href="#">10934060</a>	Not Issued	30	09/03/2004	Optical waveguide and optical information processing device	NAKATA, HIDEHIKO
<a href="#">11017752</a>	Not Issued	30	12/22/2004	Method for manufacturing device	NAKATA, HIDEHIKO
<a href="#">11041421</a>	Not Issued	41	01/25/2005	Optical waveguide device, and method for fabricating the optical waveguide device	NAKATA, HIDEHIKO
<a href="#">09962166</a>	<a href="#">6700571</a>	150	09/26/2001	MATRIX-TYPE DISPLAY DEVICE	NAKATANI, HIDEHIKO
<a href="#">10507921</a>	Not Issued	30	09/16/2004	Mobile telephone device having camera and illumination device for camera	NAKATANI, HIDEHIKO

Inventor Search Completed: No Records to Display.

Last Name	First Name	
Search Another: Inventor	<input type="text" value="NAKATA"/>	<input type="text" value="HIDEHIKO"/>
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**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = IDE

First Name = SATOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06479178</a>	<a href="#">4562995</a>	150	03/28/1983	WORKING FLUIDS FOR RANKINE CYCLE	IDE, SATOSHI
<a href="#">06511584</a>	Not Issued	166	07/07/1983	WORKING FLUIDS FOR RANKINE CYCLE	IDE, SATOSHI
<a href="#">06533926</a>	Not Issued	161	09/20/1983	REFRIGERANT COMPOSITION	IDE, SATOSHI
<a href="#">06555336</a>	<a href="#">4530773</a>	150	11/28/1983	WORKING FLUIDS FOR RANKINE CYCLE	IDE, SATOSHI
<a href="#">06617471</a>	Not Issued	166	06/05/1984	HEAT PUMP MEDIUM	IDE, SATOSHI
<a href="#">06632276</a>	<a href="#">4557851</a>	150	07/20/1984	WORKING FLUIDS FOR RANKINE CYCLE COMPRISING TRICHLOROMETHANE AND 1,1,-DIFLUOROETHANE, ISOBUTANE OR OCTAFLUOROCYCLOBUTANE	IDE, SATOSHI
<a href="#">06681256</a>	<a href="#">4651531</a>	150	12/13/1984	WORKING FLUIDS FOR RANKINE CYCLE	IDE, SATOSHI
<a href="#">06803525</a>	<a href="#">4673517</a>	150	12/02/1985	HEAT PUMP	IDE, SATOSHI
<a href="#">07288897</a>	<a href="#">5047176</a>	150	12/23/1988	INCOMBUSTIBLE AZEOTROPIC LIKE SOLVENT COMPOSITIONS	IDE, SATOSHI
<a href="#">07298097</a>	<a href="#">4973421</a>	150	01/18/1989	AZEOTROPIC SOLVENT COMPOSITION	IDE, SATOSHI
<a href="#">07328399</a>	Not Issued	161	03/24/1989	INCOMBUSTIBLE AZEOTROPIC LIKE SOLVENT COMPOSITIONS	IDE, SATOSHI
<a href="#">07452478</a>	<a href="#">5035828</a>	250	12/19/1989	SOLVENTS CONTAINING DICHLOROTETRAFLUOROPROPANE	IDE, SATOSHI
<a href="#">07480824</a>	Not Issued	166	02/16/1990	APPARATUS FOR SCRIBING GRAIN-ORIENTED ELECTRICAL STEEL STRIP	IDE, SATOSHI
<a href="#">07750759</a>	<a href="#">5150598</a>	150	08/22/1991	APPARATUS FOR SCRIBING GRAIN-ORIENTED ELECTRICAL STEEL STRIP	IDE, SATOSHI
<a href="#">07889364</a>	<a href="#">5346645</a>	150	05/28/1992	DESICCANT COMPOSITION AND A METHOD OF DESICCATING ARTICLES	IDE, SATOSHI
<a href="#">07978365</a>	Not Issued	161	11/18/1992	DESICCANT COMPOSITION AND A METHOD OF DESICCATING ARTICLES	IDE, SATOSHI
<a href="#">08050097</a>	Not Issued	161	09/24/1993	BLOWING COMPOSITION	IDE, SATOSHI
<a href="#">08196214</a>	<a href="#">5667594</a>	150	03/14/1994	CLEANING METHOD WITH SOLVENT	IDE, SATOSHI
<a href="#">08199190</a>	<a href="#">5424002</a>	150	02/28/1994	SOLVENT COMPOSITION COMPRISING MIXTURE OF POLYFLUOROALKANE AND LOWER ALCOHOL	IDE, SATOSHI

<a href="#">08290702</a>	Not Issued	166	08/12/1994	BLOWING COMPOSITION, METHOD FOR PRODUCING FOAM USING THE COMPOSITION AND FOAM	IDE, SATOSHI
<a href="#">08416750</a>	<a href="#">5599783</a>	150	05/09/1995	CLEANING SOLVENT COMPOSITION AND A METHOD FOR CLEANING OR DRYING ARTICLES	IDE, SATOSHI
<a href="#">08433347</a>	<a href="#">5696306</a>	150	06/22/1995	DECOMPOSITION INHIBITOR FOR HYDROGEN- AND FLUORINE-CONTAINING HALOGENATED HYDROCARBONS AND METHOD OF INHIBITING DECOMPOSITION USING SAME	IDE, SATOSHI
<a href="#">08492041</a>	<a href="#">6019909</a>	150	07/21/1995	FLUORINATED HYDROCARBON COMPOUND AND PROCESS FOR ITS PREPARATION, AND REFRIGERATOR OIL AND MAGNETIC RECORDING MEDIUM LUBRICANT	IDE, SATOSHI
<a href="#">08513804</a>	Not Issued	166	09/07/1995	PRODUCTION METHOD FOR CLEANED ARTICLES	IDE, SATOSHI
<a href="#">08665841</a>	<a href="#">5601753</a>	150	06/17/1996	BLOWING COMPOSITION, METHOD FOR PRODUCING FOAM USING THE COMPOSITION AND FOAM	IDE, SATOSHI
<a href="#">08722023</a>	<a href="#">5773404</a>	150	10/11/1996	AZEOTROPIC COMPOSITION	IDE, SATOSHI
<a href="#">08750718</a>	<a href="#">6018952</a>	150	03/18/1997	METHOD FOR CHARGING REFRIGERANT BLEND	IDE, SATOSHI
<a href="#">08910002</a>	<a href="#">5955921</a>	150	08/11/1997	SIGNAL AMPLIFIER CIRCUIT	IDE, SATOSHI
<a href="#">08912688</a>	<a href="#">5923219</a>	150	08/18/1997	AUTOMATIC THRESHOLD CONTROL CIRCUIT AND SIGNAL AMPLIFYING CIRCUIT FOR AMPLIFYING SIGNALS BY COMPENSATING FOR LOW-FREQUENCY RESPONSE OF PHOTODETECTOR	IDE, SATOSHI
<a href="#">08945126</a>	<a href="#">5959165</a>	150	10/17/1997	METHOD AND COMPOSITION FOR INHIBITING DECOMPOSITION OF 1, 1, 1, 2, 3, 3-HEXAFLUOROPROPANE AND 1, 1, 1, 3, 3- PENTAFLUOROPROPANE	IDE, SATOSHI
<a href="#">08967210</a>	Not Issued	161	10/29/1997	PRODUCTION METHOD FOR CLEANED ARTICLES	IDE, SATOSHI
<a href="#">09053499</a>	<a href="#">6169619</a>	150	04/02/1998	APPARATUS AND METHOD FOR RECEPTION OF OPTICAL SIGNAL	IDE, SATOSHI
<a href="#">09109290</a>	<a href="#">5952884</a>	150	06/30/1998	CURRENT MIRROR CIRCUIT AND SEMICONDUCTOR INTEGRATED CIRCUIT HAVING THE CURRENT MIRROR CIRCUIT	IDE, SATOSHI
<a href="#">09117103</a>	<a href="#">6058717</a>	150	10/13/1998	METHOD FOR CHARGING REFRIGERANT BLEND	IDE, SATOSHI
<a href="#">09174309</a>	<a href="#">6292284</a>	150	10/19/1998	LIGHT EMITTING ELEMENT DRIVING APPARATUS	IDE, SATOSHI
<a href="#">09215157</a>	<a href="#">6313662</a>	150	12/18/1998	HIGH SPEED LOW VOLTAGE DIFFERENTIAL SIGNAL DRIVER HAVING REDUCED PULSE WIDTH DISTORTION	IDE, SATOSHI
<a href="#">09296513</a>	<a href="#">6163215</a>	150	04/22/1999	VARIABLE GAIN AMPLIFIER	IDE, SATOSHI
<a href="#">09341300</a>	<a href="#">6133332</a>	150	07/08/1999	PROCESS FOR PRODUCING PHENOLIC RESIN FOAMS	IDE, SATOSHI

<u>09341571</u>	<u>6237348</u>	150	07/14/1999	PROCESS FOR TRANSFERRING LIQUEFIED GASES BETWEEN CONTAINERS	IDE, SATOSHI
<u>09360461</u>	<u>6292058</u>	150	07/23/1999	SIGNAL AMPLIFYING CIRCUIT CONNECTED TO A TRANSFER CIRCUIT HAVING A KNOWN NON-LINEAR TRANSFER CHARACTERISTIC	IDE, SATOSHI
<u>09367280</u>	<u>6087408</u>	150	08/16/1999	PROCESS FOR THE PRODUCTION OF POLYOLEFIN RESIN FOAMS	IDE, SATOSHI
<u>09380094</u>	Not Issued	161	08/25/1999	REFRIGERATOR AND WORKING MEDIUM	IDE, SATOSHI
<u>09478604</u>	<u>6907202</u>	150	01/06/2000	BURST SIGNAL DETECTION CIRCUIT	IDE, SATOSHI
<u>09622226</u>	Not Issued	161	08/15/2000	Refrigerant composition	IDE, SATOSHI
<u>10010438</u>	<u>6566959</u>	150	11/08/2001	AMPLIFYING CIRCUIT	IDE, SATOSHI
<u>10103752</u>	Not Issued	61	03/25/2002	Optical waveguide and fabricating method thereof	IDE, SATOSHI
<u>10126311</u>	<u>6741772</u>	150	04/22/2002	OPTICAL MULTIPLEXER/DEMUTIPLEXER AND WAVEGUIDE TYPE OPTICAL COUPLER	IDE, SATOSHI
<u>10171559</u>	<u>6587004</u>	150	06/12/2002	SIGNAL AMPLIFIER AND OPTICAL SIGNAL RECEIVER USING THE SAME	IDE, SATOSHI
<u>10778093</u>	<u>6915055</u>	150	02/17/2004	OPTICAL WAVEGUIDE, FABRICATION METHOD THEREFOR AND OPTICAL WAVEGUIDE DEVICE	IDE, SATOSHI
<u>10799579</u>	Not Issued	71	03/11/2004	Optical wavelength switch having planar lightwave circuit structure	IDE, SATOSHI

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**Inventor Name Search Result**

Your Search was:

Last Name = IDE

First Name = SATOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10911626</a>	Not Issued	30	08/05/2004	Optical switch controller and movable body controller	IDE, SATOSHI
<a href="#">10994461</a>	Not Issued	30	11/23/2004	Light receiving device	IDE, SATOSHI
<a href="#">11041421</a>	Not Issued	41	01/25/2005	Optical waveguide device, and method for fabricating the optical waveguide device	IDE, SATOSHI
<a href="#">06477374</a>	Not Issued	161	03/21/1983	PROCESS FOR PREPARATION OF OPTICALLY ACTIVE 4-(2-HYDROXYETHYL)-2-AZETIDINONE	IDEGUCHI, SATOSHI
<a href="#">06547963</a>	Not Issued	161	11/02/1983	PROCESS FOR PREPARATION OF OPTICALLY ACTIVE (4R)-SUBSTITUTED MONOCYCCLIC BETA-LACTAM COMPOUNDS	IDEGUCHI, SATOSHI
<a href="#">06712037</a>	Not Issued	161	03/15/1985	PROCESS FOR PREPARATION OF OPTICALLY ACTIVE 4-(2-HYDROXYETHYL)-2- AZETIDINONE	IDEGUCHI, SATOSHI
<a href="#">06819058</a>	Not Issued	161	01/15/1986	PROCESS FOR PREPARATION OF OPTICALLY ACTIVE (4R)-SUBSTITUTED MONOCYCCLIC BETA-LACTAM COMPOUND	IDEGUCHI, SATOSHI
<a href="#">07331144</a>	<a href="#">4954304</a>	150	03/31/1989	PROCESS FOR PRODUCING PREPREG AND LAMINATED SHEET	IDEMURA, SATOSHI
<a href="#">08433254</a>	<a href="#">5637653</a>	150	05/02/1995	POLYMER BLEND MATERIALS COMPOSED OF AN AROMATIC POLYAMIDE AND A SOLUBLE POLYAMIDE	IDEMURA, SATOSHI
<a href="#">09265401</a>	<a href="#">6063862</a>	150	03/10/1999	GLASS-POLYAMIDE COMPOSITE AND PROCESS FOR PRODUCING THE SAME	IDEMURA, SATOSHI
<a href="#">09834400</a>	<a href="#">6554962</a>	150	04/13/2001	LOUDSPEAKER AND METHOD FOR THE PREPARATION THEREOF	IDEMURA, SATOSHI
<a href="#">10367315</a>	<a href="#">6752906</a>	150	02/14/2003	LOUDSPEAKER AND METHOD FOR THE PREPARATION THEREOF	IDEMURA, SATOSHI
<a href="#">10693693</a>	Not Issued	30	10/27/2003	Epoxy resin composition	IDEMURA, SATOSHI

Inventor Search Completed: No Records to Display.

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**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = TERADA

First Name = KOJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07927367	D352760	150	08/10/1992	FISHING REEL	TERADA, KOJI
07948877	D352763	150	09/21/1992	SPINNING REEL	TERADA, KOJI
08880244	5997212	150	06/23/1997	COVER FOR UNDERGROUND STRUCTURES,BODY THEREOF, AND FRAME THEREFOR	TERADA, KOJI
09122093	6552366	150	07/24/1998	OPTICAL TRANSMITTING AND RECEIVING DEVICE AND THE MANUFACTURING METHOD	TERADA, KOJI
09127599	6269209	150	07/31/1998	RESIN SEALED OPTICAL MODULE	TERADA, KOJI
09393191	6257192	150	09/10/1999	FOUR CYCLE ENGINE LUBRICATION STRUCTURE	TERADA, KOJI
09987897	6579739	150	11/16/2001	OPTICAL TRANSMITTING AND RECEIVING DEVICE AND THE MANUFACTURING METHOD	TERADA, KOJI
10655036	Not Issued	41	09/05/2003	Optical device with slab waveguide and channel waveguides on substrate	TERADA, KOJI
10799579	Not Issued	71	03/11/2004	Optical wavelength switch having planar lightwave circuit structure	TERADA, KOJI
10890228	Not Issued	30	07/14/2004	Optical module, manufacturing method therefor, protective component, and protective component with electric wiring	TERADA, KOJI
11017811	Not Issued	20	12/22/2004	Substrate, substrate adapted for interconnecting optical elements and optical module	TERADA, KOJI
11064454	Not Issued	30	02/24/2005	Optical module	TERADA, KOJI
11071456	Not Issued	30	03/04/2005	Multicylinder internal combustion engine	TERADA, KOJI
11140366	Not Issued	30	05/27/2005	Optical device	TERADA, KOJI
29132403	D447967	150	11/08/2000	Measuring apparatus for measuring a particle size distribution	TERADA, KOJI

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